

(FILE 'HOME' ENTERED AT 09:58:19 ON 26 JUL 2007)

FILE 'MEDLINE' ENTERED AT 09:58:38 ON 26 JUL 2007

L1 2 SEA PLU=ON CLOUD POINT AND (PLASMID OR DNA OR NUCLEIC OR
 POLYNUCLE?) AND (CATION? OR BENZALKONIUM)
 D BIB AB 1 2

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT 10:00:11
ON 26 JUL 2007

L2 21 SEA PLU=ON L1
L3 14 DUP REM L2 (7 DUPLICATES REMOVED)
 D TI 1-14
 D BIB AB 11 6 5

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DATE: Thursday, July 26, 2007

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L41	surfactant and 6933286.pn.	:
<input type="checkbox"/>	L40	surfact and 6933286.pn.	(
<input type="checkbox"/>	L39	surfactand and 6933286.pn.	(
<input type="checkbox"/>	L38	L36 and cloud point	1:
<input type="checkbox"/>	L37	L36	2:
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L36	emanuele.in. and (poloxamer or meroxapol)	30
<input type="checkbox"/>	L35	emanuele.in. and ((filter\$3 or filtra\$4) same steril\$) and (gene or nucleic or dna or plasmid or genetic or antisense or triplex)	:
<input type="checkbox"/>	L34	emanuele.in. and ((filter\$3 or filtra\$4) same steril\$)	(
<input type="checkbox"/>	L33	L32 and polyoxyethylene.clm.	5:
<input type="checkbox"/>	L32	(cloud point).clm.	93:
<input type="checkbox"/>	L31	20040247615.pn. and (filter\$3 or filtra\$4)	:
<input type="checkbox"/>	L30	L25 and steril\$:
<input type="checkbox"/>	L29	L25 and (pop-poe pop or poe-pop-poe)	:
<input type="checkbox"/>	L28	L25 and meroxapol	(
<input type="checkbox"/>	L27	L25 and copolymer	:
<input type="checkbox"/>	L26	L25 and meroxopol	(
<input type="checkbox"/>	L25	20040247615.pn. and (cloud point or cold or (filter\$3 or filtra\$4))	:
<input type="checkbox"/>	L24	cloud point same (filter\$3 or filtra\$4)same (poloxamer or polyoxyethylene)	2:
<input type="checkbox"/>	L23	cloud point same (filter\$3 or filtra\$4)	166:
<input type="checkbox"/>	L22	cloud point same (filter\$ or filtra\$)	175:
<input type="checkbox"/>	L21	L18 and filter\$ and cold	(
<input type="checkbox"/>	L20	L18 and filter\$	(
<input type="checkbox"/>	L19	L18 and filter	:
<input type="checkbox"/>	L18	((benzylalkonium or benzalkonium or bak) same(poloxamer or polyoxyethylene) same cloud point)	:
<input type="checkbox"/>	L17	((benzylalkonium or benzalkonium or bak) same(poloxamer or polyoxyethylene) same cloud point)and (polynucle\$ or nucleic or oligonucle\$ or dna or plasmid)	:
<input type="checkbox"/>	L16	L15 and (polynucle\$ or nucleic or oligonucle\$ or dna or plasmid)	4:
<input type="checkbox"/>	L15	L14 and cloud point	22:
<input type="checkbox"/>	L14	(benzylalkonium or benzalkonium or bak) and (poloxamer or polyoxyethylene)	1034:
<input type="checkbox"/>	L13	20040162256.pn. and (benzylalkonium or benzalkonium or bak)	:
<input type="checkbox"/>	L12	((crl 1005) same cloud point)	}
<input type="checkbox"/>	L11	((crl 1005) same cloud point)	}
		(polyoxyethylene same polyoxypropylene same copolymer same cloud point)-((crl 1005) same	

☐	L10	cloud point and filter\$)	10
☐	L9	((crl 1005) same cloud point)	8
☐	L8	(6045303 or 6043530).pn.	4
☐	L7	6043303.pn.	2
☐	L6	(6045303 or 6043530).pn. and cloud point	(
☐	L5	60435303.pn.	(
☐	L4	((crl 1005) same cloud point and filter\$)	(
☐	L3	L2 same heal\$	20
☐	L2	hox\$ same wound	129
☐	L1	20030109450.pn.	2

ND OF SEARCH HISTORY